

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

FEB 07 2005

Applicant: Burg et al.

Filing Date: July 9, 2001

Group: 1656 1637

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
	1	*5,122,284	6/16/92	Braynin et al.	210	782	
	2	*5,437,990	8/1/95	Burg et al.	435	91.7	
	3	*5,554,516	9/10/96	Kacian et al.	435	91.21	
	4	*5,457,027	10/10/95	Nadeau et al.	435	6	
	5	*5,510,084	4/23/96	Cros et al.	422	104	
	6	*5,489,653	2/6/96	Charles et al.	525	327.5	
	7	*4,581,333	4/8/96	Kourilskey et al.	436	6	
	8	*5,026,566	6/25/91	Roser et al.	426	443	
	9	*4,891,319	1/2/90	Roser et al.	435	188	
	10	*4,457,916	7/3/84	Hayashi et al.	424	101	
	11	*4,762,857	8/9/88	Bollin, Jr. et al.	514	777	
	12	*5,098,893	3/24/92	Franks et al.	514	54	
	13	*5,587,128	12/24/96	Wilding, et al.	422	50	
	14	*5,645,801	07/08/97	Bouma, et al.	422	68.1	
	15	*5,498,392	03/12/96	Wilding, et al.	422	68.1	
	16	*5,780,273	07/14/98	J. Lawrence Burg	435	91.31	
	17	**6,060,288	5/9/00	Adams et al.	435	91.2	
	18	**5,395,521	3/7/95	Jagadeeswaran	210	198.2	
	19	**5,804,384	9/8/98	Muller et al.	435	6	
	20	**5,229,297	7/20/93	Schnipelsky et al.	436	94	
	21	**5,219,727	6/15/93	Wang et al.	435	6	
	22	**6,277,638	8/21/01	Stemmer	435	440	
	23	**5,786,182	7/28/98	Catanzariti et al	435	91.1	
	24	**5,457,027	10/10/95	Nadeau et al.	435	6	
	25	**6,528,632	3/4/03	Catanzariti et al.	536	23.1	
	26	**09/586,546	3/4/03	Catanzariti et al.	536	23.1	
	27	**6,300,068	10/9/01	Burg et al.	435	5	
	28	**09/245,569	2/5/99	Burg	—	—	
	29	**6,558,901	5/6/03	Catanzariti et al.	435	6	
	30	**6,586,234	2/5/99	Burg, et al.	—	—	

FOREIGN PATENT DOCUMENTS

FEB 07 2005 O I P E P A T E N T & T R A D E M A R K S C O U N C I L U. S. P. T. S.	Document Number	Date	Country	Class	Subclas s	Translation Yes No
31	*WO 87 00196	1/15/87	PCT			
32	*WO 89 00290	1/12/89	PCT			
33	*WO 93 21346	10/28/93	PCT			
34	*WO 89 00012	1/12/89	PCT			
35	*WO 95 33488	12/14/95	PCT			
36	*WO 93 00806	1/21/93	PCT			
37	*WO 89 06542	7/27/89	PCT			
38	*DE 195 03 685 A	1/8/96	Germany			
39	*EP 0 623 682 A		Europe			
40	*EP 0 622 464 A		Europe			

OTHER DOCUMENTS - Including Author, Title, Date, Pertinent Pages, Etc.

41	*Ramanujam et al. (1993) "Ambient-Temperature-Stable Molecular Biology Reagents" Biotechniques 14 (3): 470-472, 474-475.
42	*Colaco et al.,(1992) "Extraordinary Stability of Enzymes Dried in Trehalose: Simplified Molecular Biology" Bio/Technology 12: 1007-1011.
43	*Franks (1994) "Long-Term Stabilization of Biologicals" Bio/Technology 12:253-256.
44	*Hermanson (1996) Bioconjugate Techniques (Academic Press, San Diego) pp.666-667.
45	*Urdea et al. (1988) "A Comparison of non-radioisotopic hybridization assay methods using fluorescent, chemiluminescent and enzyme labeled synthetic oligodeoxyribonucleotide probes" Nucleic Acids Research 16(11): 4937-56
46	*P. Allibert, et al. (1992) "Automated Detection of Nucleic Acid Sequences of HPV 16, 18 and 6/11," RBM, 14.3, p.152-155.
47	*Mabilat, et al. "Routine Identification of Mycobacterium Tuberculosis Complex Isolates by Automated Hybridization", Journal of Clinical Microbiology, Vol. 32, No. 11, Nov. 1994, p. 2702-2705.
48	*Kox et al., "Microwell hybridization Assay for Detection of PCR Products from M. tuberculosis Complex and the Recombinant M. smegmatis Strain 1008 Used as an Internal Control. J. Clin. Microbiol. 34:2117 (1996).
49	*Wang et al., "Quantitation of mRNA by the polymerase chain reaction." PNAS 86:9717 (1989).
50	*English Translation for DE 195 03 685 A1

Examiner <i>Nicolas Bauer</i>	Date Considered <i>3/17/2005</i>
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